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Second Edition

Basic Engineering Physics

Sujay Kumar Bhattacharya • Saumen Pal



For Subject Code: PHY 101

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Physics forms the fundamental backbone of all engineering sciences providing the essential principles and laws that underpin technological advances and innovations. The study of engineering physics equips students with the crucial analytical tools and conceptual understanding necessary to solve practical engineering problems and to design efficient reliable systems across various disciplines. This book *Basic Principles of Engineering Physics* has been meticulously crafted to serve as an introductory textbook for undergraduate engineering students. It covers core topics ranging from classical mechanics and thermodynamics to modern physics concepts such as quantum mechanics and nanotechnology. The emphasis throughout is on building a solid foundation by elucidating fundamental concepts with clarity and rigor while highlighting relevant engineering applications. Each chapter introduces essential theoretical frameworks followed by practical examples, illustrative problems and exercises to reinforce learning and promote critical thinking. The content aligns with the current syllabi adopted by premier engineering universities and is designed to balance academic learning with real world relevance. Our objective is to make this book a comprehensive and accessible resource that inspires students to appreciate the role of physics in engineering innovation. Constructive feedback from readers is welcome to enhance the content further. We express our sincere gratitude to all colleagues, students and reviewers who have contributed their valuable insights during the development of this book.

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concepts and their applications to a number of engineering problems Each topic has been discussed in detail both conceptually and mathematically Pedagogical features including solved problems unsolved exercised and multiple choice questions are interspersed throughout the book This will help undergraduate students of engineering acquire skills for solving difficult problems in quantum mechanics electromagnetism nanoscience energy systems and other engineering disciplines

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